## This Page Is Inserted by IFW Operations and is not a part of the Official Record

## **BEST AVAILABLE IMAGES**

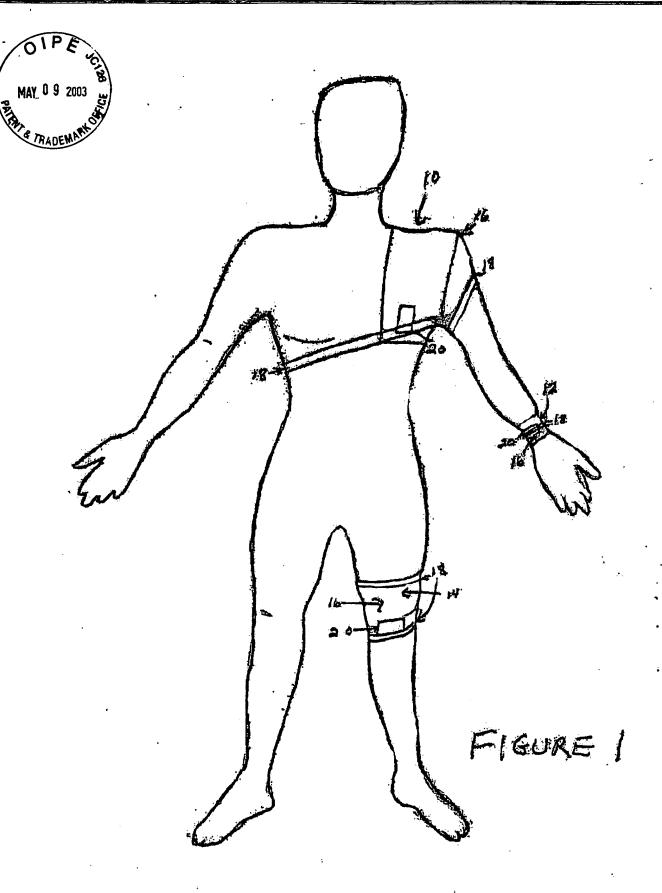
Defective images within this document are accurate representations of the original documents submitted by the applicant.

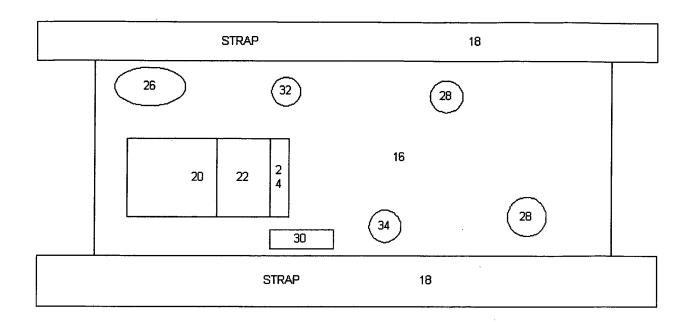
Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

## IMAGES ARE BEST AVAILABLE COPY.

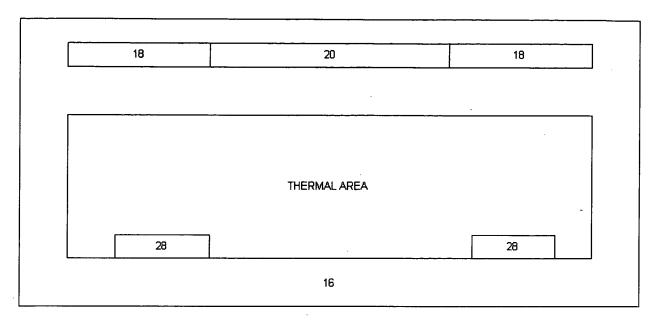
As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.







-FIGURE 2 F16. 2





FIGURES FIG. 3



Alleross
Shown to here and

hatching be added

10 Figs 4/3-4/2

50

50

50

50

60

FIGURE 4A FIG. 4A



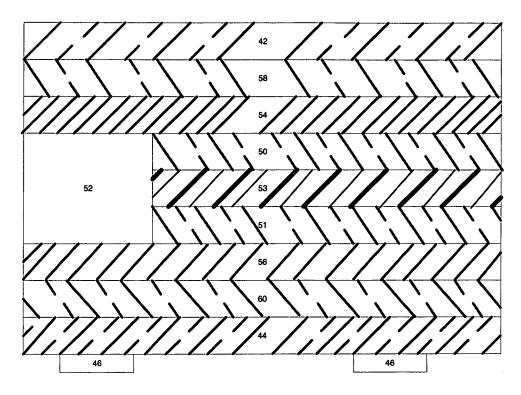
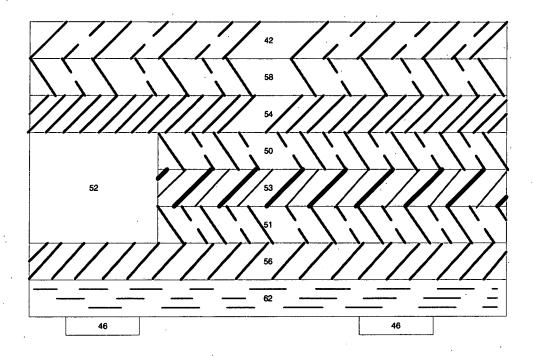


FIG. 48





-FIGURE 40 FIG. 4C



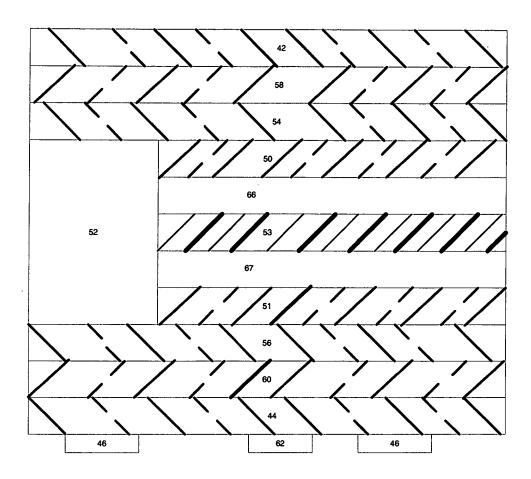
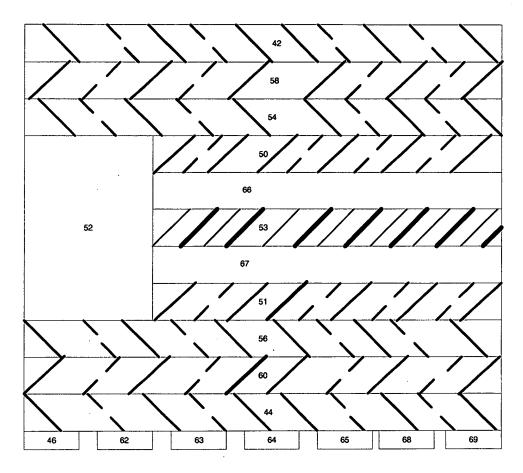
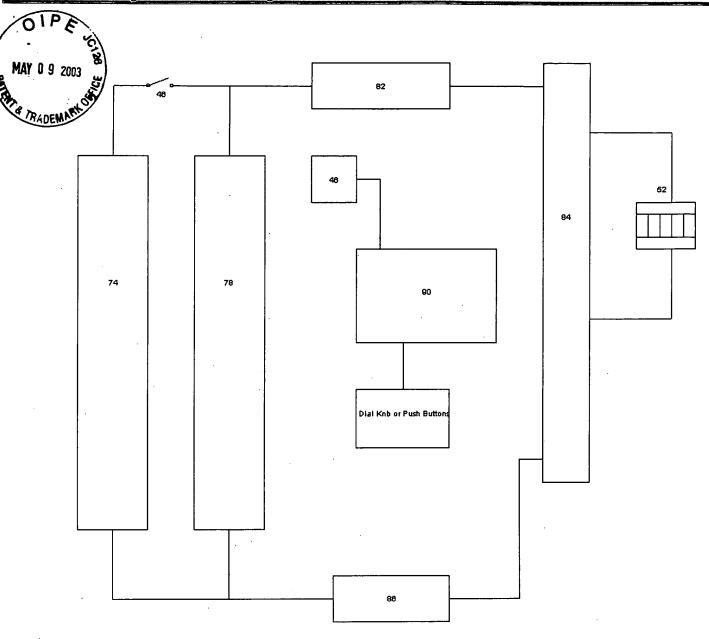


FIGURE 40 F. 6. 4D

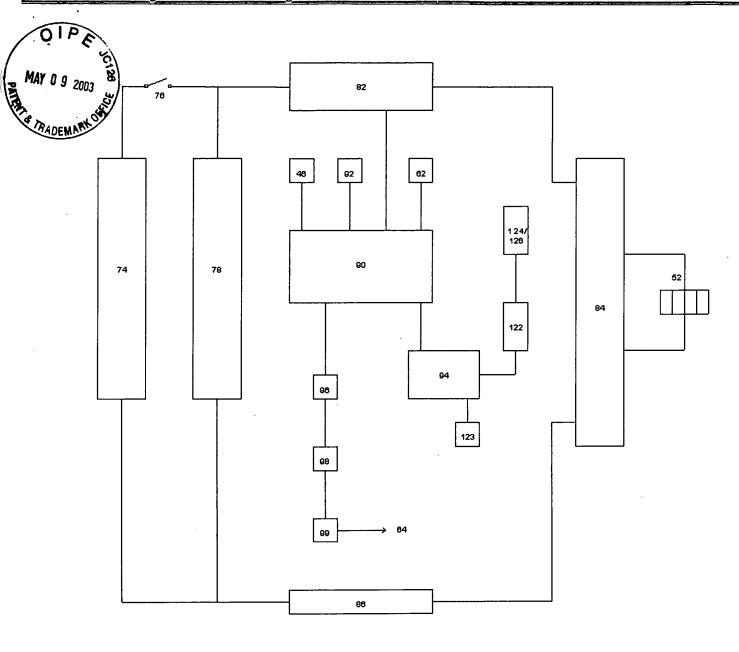




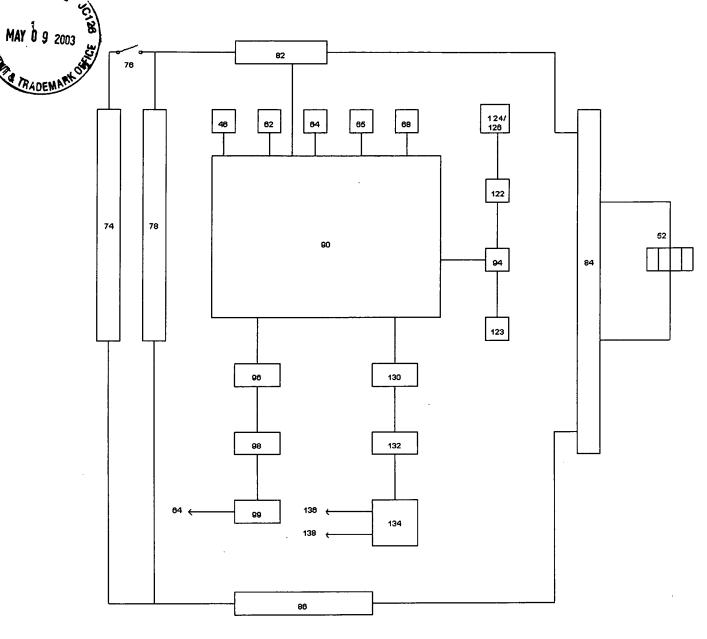
-FIGURE 4E F.G. 45



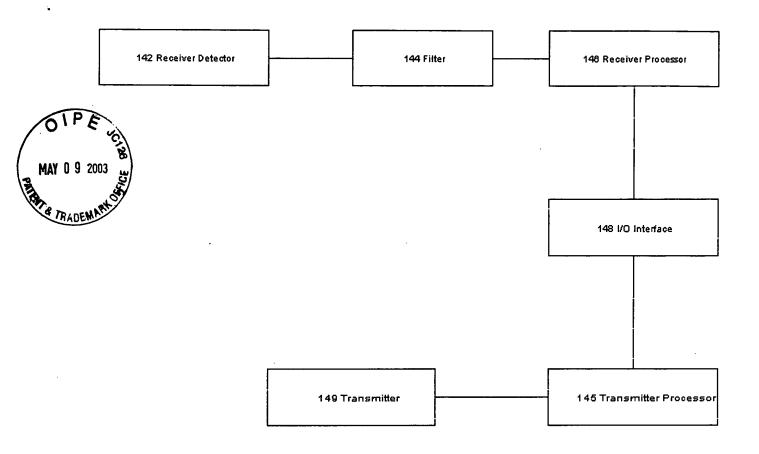
-FIGURES FIG. 5



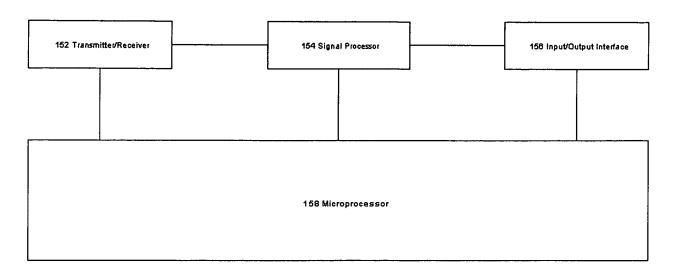
FIOURE 8-



-FIGURET F.G.7



-FIGURES- 1.9. 8





-FIGURED Fig. 9



Title: T. PEUTIC APPARATUS
Inventor(s): Robert J. EIN
DOCKET NO.: 035887/0106
14 of 31

608 I/O Device(s)

602 Imput/Output Interface

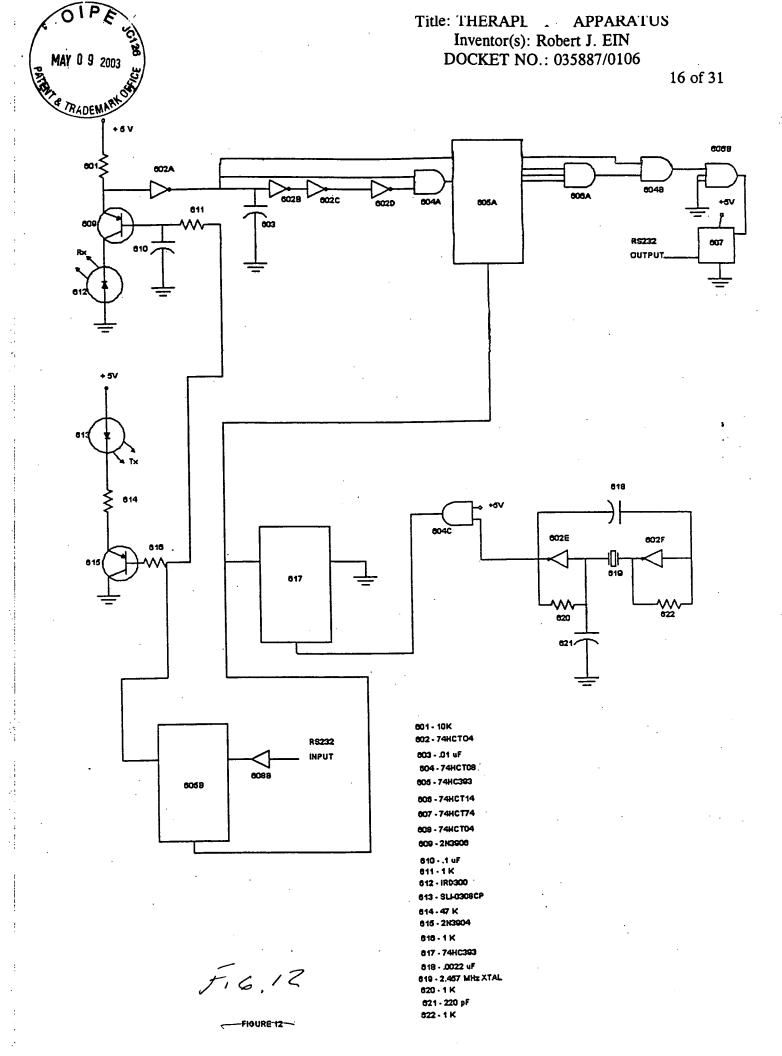
-FIGURE-10-

F.G. 10

202	202	202	202	202	200	202	202	202	202	202	202
202	202	202	202	202	202	202	202	202	202	202	202
202	202	202	202	202	202	202	202	202	202	202	202
202	202	202	202	202	202	202	202	202	202	202	202
202	202	202	02	202	202	202	202	202	202	202	202
202	202	202	02	202	202	202	202	202	202	202	202
202	202	202	02	202	202	202	202	202	202	202	202



-FIGURE'11- FIG. 11

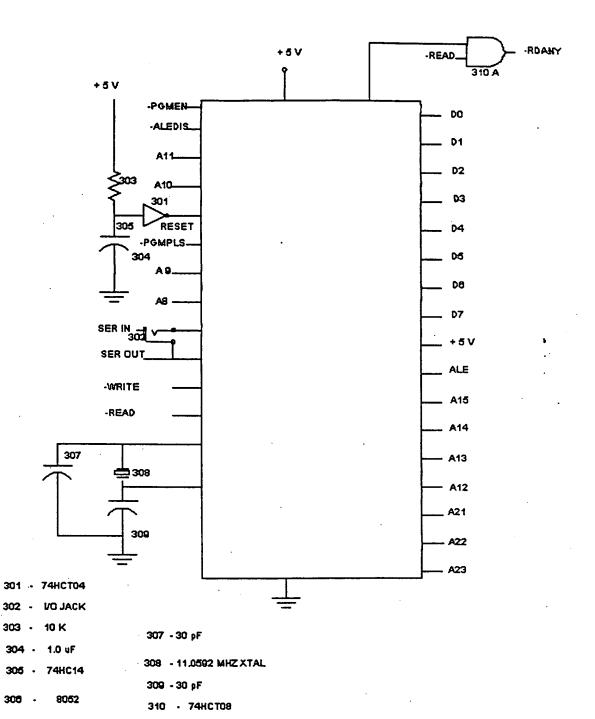


Title: THŁ . . . UTIC APPARATUS
Inventor(s): Robert J. EIN

DOCKET NO.: 035887/0106

17 of 31



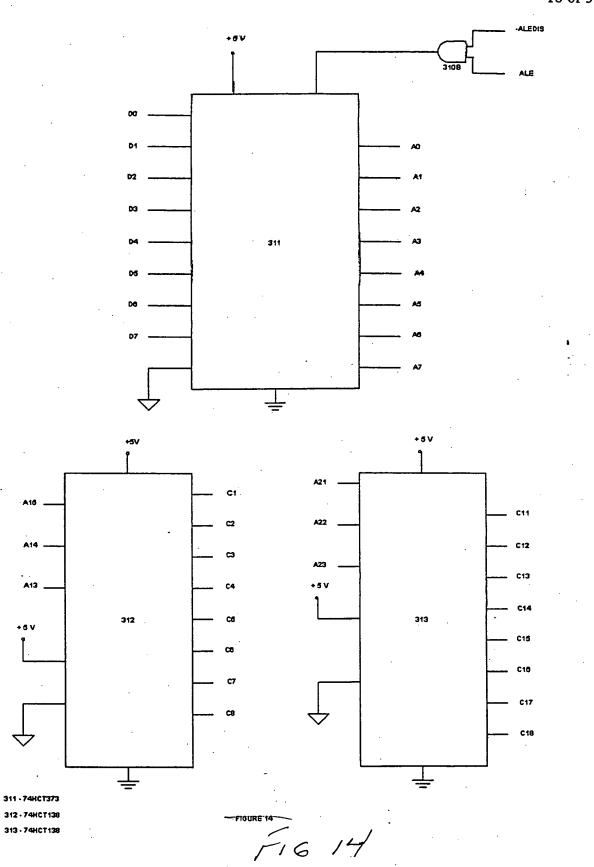


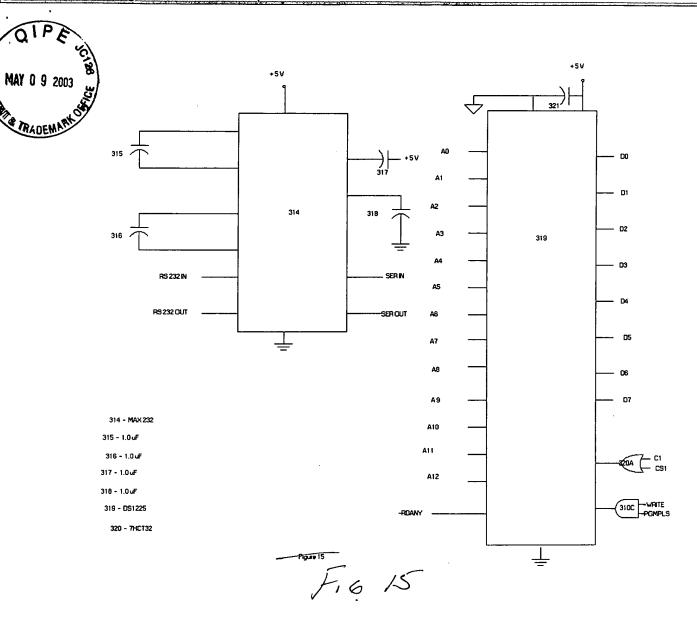
F16. 13

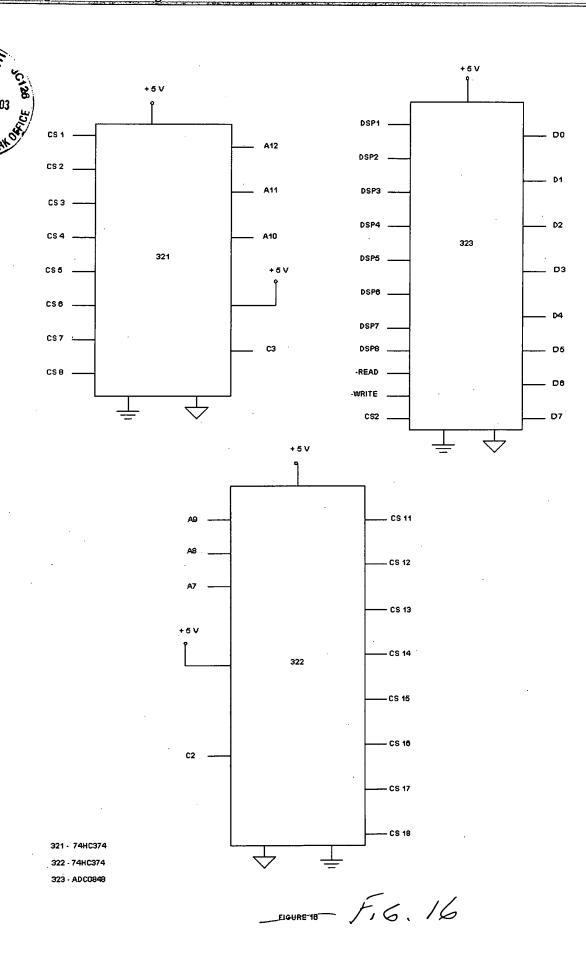
Title: THEL \_ JTIC APPARATUS
Inventor(s): Robert J. EIN
DOCKET NO.: 035887/0106

18 of 31

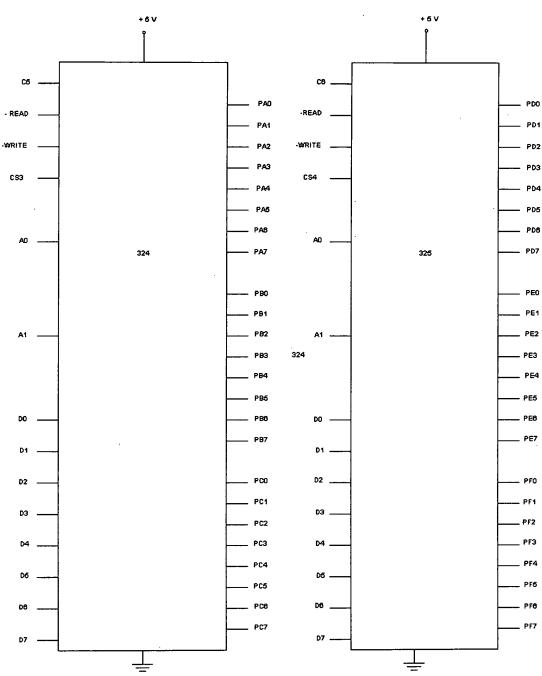








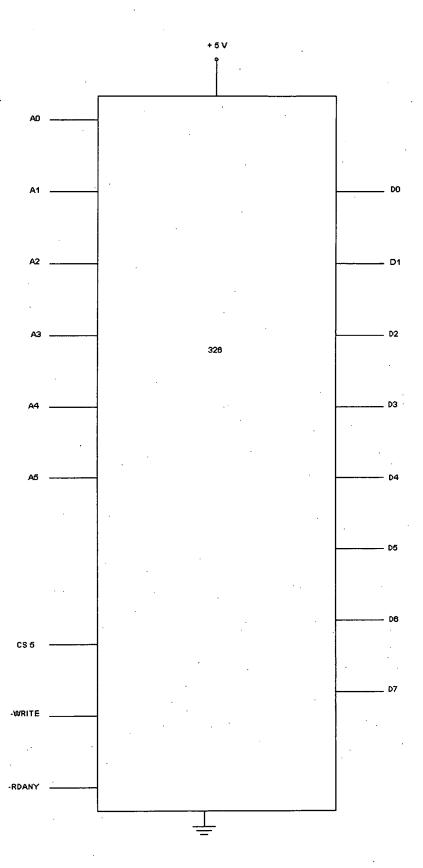




324 - 82055

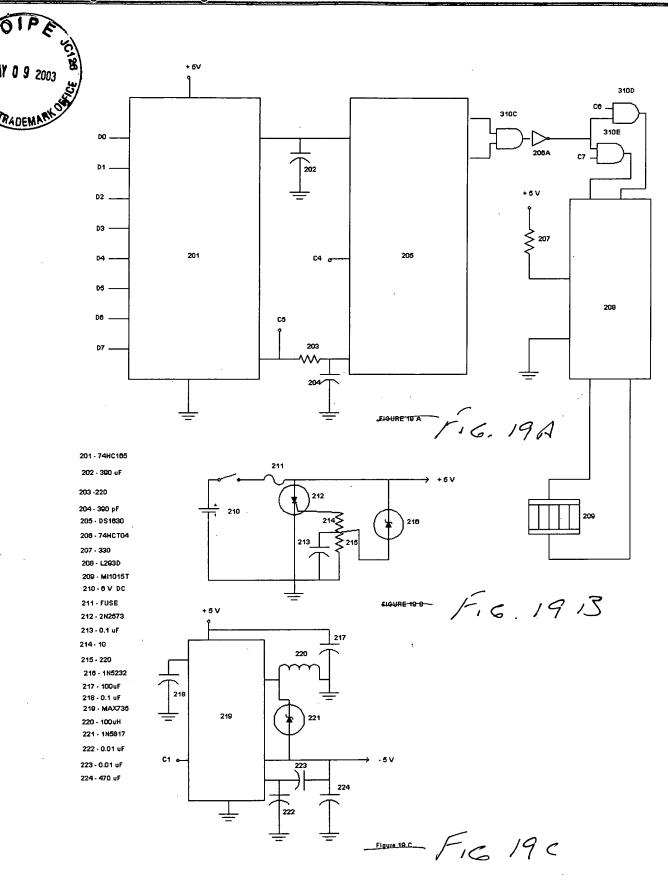
325 - 82055



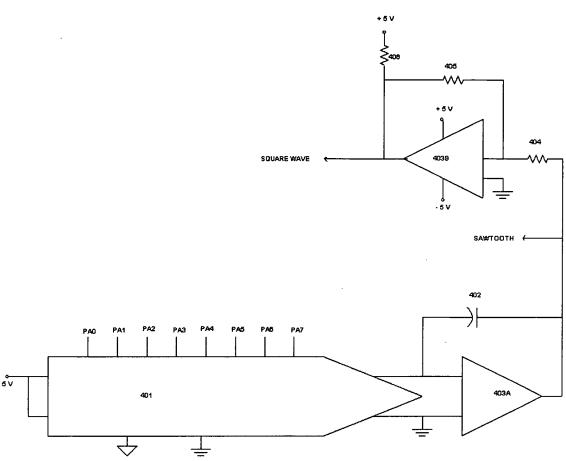


328 - DS1286

Figure 18 F. G. 18







401 - DAC0832

402 - 1.0 uF

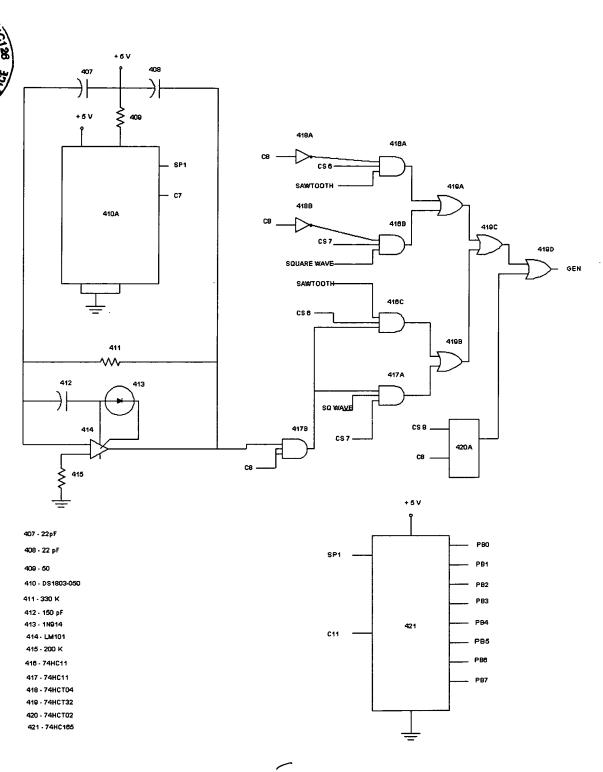
403 - LM392

404 · 100K

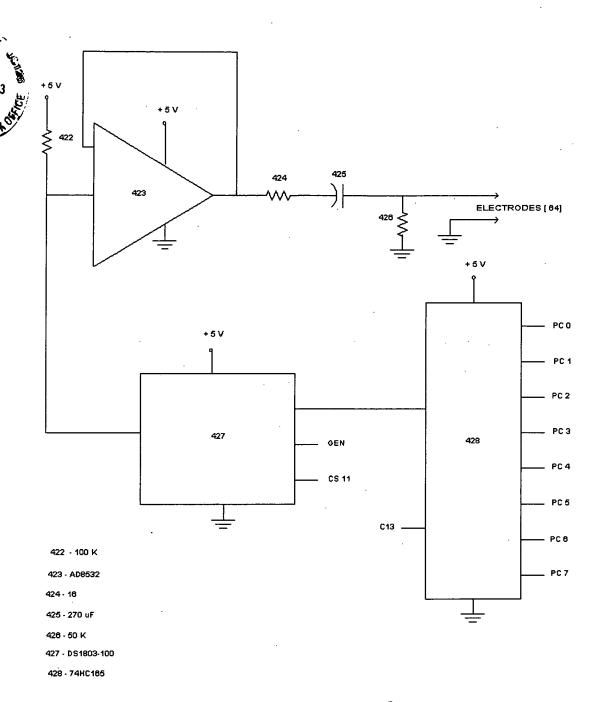
405 - 300K

406 - 2K

Figure 20

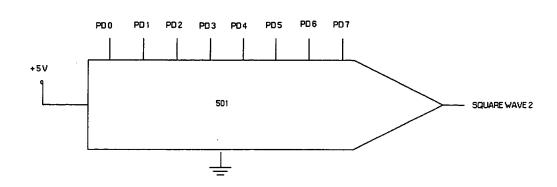


-FIGURE 21- F.G. 21



-FIGURE 22 F. 6, 22





501 - DAC0832

FIGURE 23

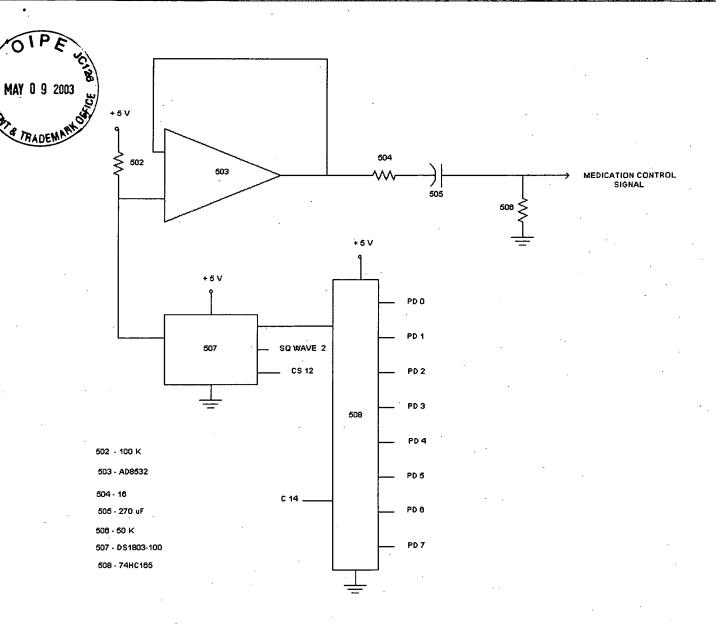


FIGURE 24 F, 6 24

509 - 74HC165

512 - SHAFT

514 - TUBING 515 - 300 K



